AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A hydraulic bearing, comprising: a journal bearing and a supporting bearing which are joined by a spring body made of a rubber elastic material and border on at least one working space and at least one compensating space, the working space and the compensating space being each filled with a damping fluid and communicating through a damping device in a fluid-conducting manner, wherein, in response to relative radial displacement of the journal bearing (1) and the supporting bearing (2) with respect to one another, the damping device (6) has damping fluid flowing through it;

wherein the damping device (6) is formed by a partition (7) between the working space (4) and the compensating space (5), and the partition (7) has at least one radially extending damping channel (8).

2. (Currently Amended) The hydraulic bearing according to Claim 1, ~~wherein the damping device (6) is formed by a partition (7) between the working space (4) and the compensating space (5), and the partition (7) has at least one damping channel (8)~~ wherein the radially extending channel (8) is spiral shaped.

3. (Original) The hydraulic bearing according to Claim 1, wherein the working space (4) and compensating space (5) are arranged adjacent to each other in the axial direction and are separated from each other by the partition (7).

4. (Original) The hydraulic bearing according to Claim 2, wherein the working space (4) and compensating space (5) are arranged adjacent to each other in the axial direction and are separated from each other by the partition (7).

5. (Original) The hydraulic bearing according to Claim 1, wherein the working space (4) has at least one variable volume fluid pocket (9) extending in the axial direction.

6. (Original) The hydraulic bearing according to Claim 2, wherein the working space (4) has at least one variable volume fluid pocket (9) extending in the axial direction.

7. (Original) The hydraulic bearing according to Claim 3, wherein the working space (4) has at least one variable volume fluid pocket (9) extending in the axial direction.

8. (Original) The hydraulic bearing according to Claim 5, wherein the fluid pocket (9) is essentially kidney shaped and extends essentially in a semicircle around the core (10) of the journal bearing (1).

9. (Original) The hydraulic bearing according to Claim 6, wherein the fluid pocket (9) is essentially kidney shaped and extends essentially in a semicircle around the core (10) of the journal bearing (1).

10. (Original) The hydraulic bearing according to Claim 7, wherein the fluid pocket (9) is essentially kidney shaped and extends essentially in a semicircle around the core (10) of the journal bearing (1).

Claims 11 to 18. (Canceled).

19. (Original) The hydraulic bearing according to Claim 1, wherein the compensating space (5) is bordered on the side facing the surroundings (12) by a membrane (13) which is designed like rolling bellows and accommodates a volume essentially without pressure.

20. (Original) The hydraulic bearing according to Claim 2, wherein the compensating space (5) is bordered on the side facing the surroundings (12) by a membrane (13) which is designed like rolling bellows and accommodates a volume essentially without pressure.

21. (Currently Amended) A [[The]] hydraulic bearing ~~according to Claim 1,~~ comprising: a journal bearing and a supporting bearing which are joined by a spring body made of a rubber elastic material and border on at least one working space and at least one compensating space, the working space and the compensating space being each filled with a damping fluid and communicating through a damping device in a fluid-conducting manner, wherein, in response to relative radial displacement of the journal bearing (1) and the supporting bearing (2) with respect to one another, the damping device (6) has damping fluid flowing through it;

wherein the hydraulic bearing is configured such that in response to low-frequency high amplitude vibrations in an axial direction of the hydraulic bearing the damping device (6) has damping fluid flowing back and forth through it ~~180 degrees out of~~ in phase opposition to [[with]] the induced vibrations.